REFERENCES :

1. Aina, O. Daniel and Atumeyi, S.(2011), Foliar epidermal anatomy of four species of dioscorea, Advances in Applied Science Research, vol. 2, (4): 21-24.
2. Balakrishnan B.,2P. Prema, K.C.Ravindran and J.Philip Robinson, (2009), Ethnobotanical Studies among Villagers from Dharapuram Taluk, Tamil Nadu, India, Global Journal of Pharmacology 3 (1): 08-14.
3. Baolin Bian, Agnieszka Lower-Nedza, Jianfang Song, Hongjie Wang and Adelheid Brantner,(2011), Validation of a high performance liquid chromatography (HPLC) method for the quality control of the Traditional Chinese Medicine (TCM) formulation, Traditional Chinese formula Huanglianjiedutang (HLJDT), Journal of Medicinal Plants Research Vol. 5(27), pp. 6278-6283
4. Bharat Gami, M.H.Parabia, (2010), Pharmacognostic Evaluation Of Bark and Seeds Of Mimusops elengi L, International Journal of Pharmacy and Pharmaceutical Sciences Vol 2, pp-4
5. Dahanukar S.A., Kulkarni R.A., Rege N.N.,(2000), Pharmacology Of Medicinal Plants And Natural Products, Indian Journal of Pharmacology, 32:p81
6. Deshmukh, B. S.,(2010), Ex-Situ Conservation Studies On Ethno- Medicinal Rare, Endemic Plant Species From Western Ghats Of Maharashtra, International Journal of Pharma and Bio Sciences V1(2), 18-24.
7. Essiett, U. A., Bala, D. N. and Agbakahi, J. A.,(2010), Pharmacognostic Studies of the Leaves and Stem of Diodia scandens Sw in Nigeria, Archives of Applied Science Research, vol. (5):184-198
8. Faiza Khan, Zubaida Yousaf1,2*, Sumaria Rani and Farah Khan,(2011), Taxonomic treatment of medicinally important arboreal flora of tropical and subtropical region based on leaf epidermal anatomical markers, Journal of Medicinal Plants Research Vol. 5(28), pp. 6439-6454.
9. Ghosh Sougata, Mehul Ahire, Sumersing Patil, Amit Jabgunde,Meenakshi BhatDusane, BimbaN. Joshi, Karishma Pardesi, Sanjay Jachak, DilipD.Dhavale, andBaluA.Chopade,(2012), Antidiabetic Activity of Gnidia glauca and Dioscorea bulbifera : Potent Amylase and Glucosidase Inhibitors, Evidence-Based Complementary and Alternative Medicine Volume, Article ID 929051, 10 pages

10. Goswami D.V., Patil M.J., Modi Anuj and Tiwari R.,(2010), Pharmacognostic And Phytochemical Investigation Of Stem Bark Of Tectona Grandis Linn., International Journal of Pharma and Bio Sciences V1(2) 56-60.
11. Jagtap S.D.a, Deokule S.S. b, Bhosle S.V. b,(2006), Some unique ethnomedicinal uses of plants used by the Korku tribe of Amravati district of Maharashtra, India, Journal of Ethnopharmacology vol. 107, 463–469
12. Jaleel Cheruth Abdul , Gopi Ragupathi, Gomathinayagam Muthiah and Panneerselvam Rajaram,(2008), Effects Of Calcium Chloride On Metabolism Of Salt-Stressed Dioscorea rotundata, Acta Biologica Cracoviensia Series Botanica 50/1: 63–67.
13. Jin-Jie MA1, Li-Ping Kang, Wen-Bin ZHOU, He-Shui YU, Ping LIU And Bai-Ping MA, (2011), Identification and characterization of saponins in extract of Ziziphi spinosae Semen (ZSS) by ultra-performance liquid chromatography-electrospray ionization-quadrupole time-of-flight tandem mass spectrometry, Journal of Medicinal Plants Research Vol. 5(26), pp. 6152-6159.
14. Kalidass C. and Mohan V.R, (2010), Pharmacognostical and phytochemical investigation studies on Gymnema sylvestre R.Br, International Journal of Biological Technology vol-(1):8-11.
15. Katewa S.S., Chaudhary B.L., Jain Anita,(2004), Folk herbal medicines from tribal area of Rajasthan, India, Journal of Ethnopharmacology vol.92 p. 41–46
16. Kaushik Sunil, Ahmad sayeed and Sharma Paras,(2011), Pharmacognostic evaluation and HPTLC fingerprinting of Nicotiana Tabacum stem collected from different geographical regions of India, Der Pharmacia Sinica, 2011, 2 (5): 1-11.
17. Koilpillai Babu1, Sabesan Gokul Shankar, Sadananda Rai1,2010, Comparative pharmacognostic studies on the barks of four *Ficus* species, Turk J Botvol. 34,p 215-224
18. Krishnamurthy S.R. and Asha B.,2011, Phytochemical screening of leaves of *Memecylon umbellatum* Burm.: A medicinal plant of Central Western Ghats, *Journal of Pharmacy Research ,4(6),1610-1613.*
19. Krunal V. Nagani , Jignesh Kevalia and Sumitra V. Chanda,2011, Pharmacognostical And

Phytochemical Evaluation Of Stem Of *Cissus Quadrangularis* L., IJPSR, Vol. 2(11): 2856-2862.

20. Kulkarni A. V., Patwardhan A. A., Upadhye A. S. and Malpathak N. P.,2011, Pharmacognostic Evaluation Of *Chonemorpha Grandiflora*, An Endangered Medicinal Plant, IJPSR, Vol. 2(10): 2690-2693.
21. Lucy Hoareau,1999, Medicinal plants: a re-emerging health aid, EJB Electronic Journal of Biotechnology Vol.2 No.2,56-60.
22. Maroyi A. and van der Maesen L. J. G,2011, *Gloriosa superba* L. (family Colchicaceae): Remedy or poison, Medicinal Plants Research Vol. 5(26), pp. 6112-6121.
23. Mishra Manish and Kotwal P. C,2011, Quality Of Medicinally Important Bal Harad (*Terminalia Chebula*) Fruits In The Market Of Central India, *Life sciences Leaflets 15:533 – 540.*
24. Munisamy Anbarashan and Anbarashan Padmavathy, 2010, Ethno-Medicinal Plants in Five Sacred Groves in Cuddalore District, *Ethnobotanical Leaflets 14: 774- 80.*
25. Ogbuewu I.P , V.M. Okoro, Okoli I.C and Iloeje M.U,2011, Evaluation Of Dried Leaf Meal Of An Ethnomedicinal Plant - Neem - On Linear Growths And Reproductive Tract Morphometry Of Rabbit Does, *EJEAFChe, 10(4),* [2153-2159]
26. Milind Pande and Anupam Pathak.,2010, Preliminary Pharmacognostic Evaluations And Phytochemical Studies On Roots Of *Mimosa Pudica,* International Journal of Pharmaceutical Sciences Review and Research Volume 1, Issue 1, Article10.
27. Pansa Monkheang, Runglawan Sudmoon, Tawatchai Tanee, Kowit Noikotr, Nat Bletter and Arunrat Chaveerach. 2011, Species diversity, usages, molecular markers and barcode of medicinal *Senna* species (Fabaceae, Caesalpinioideae) in Thailand, Journal of Medicinal Plants Research Vol. 5(26), pp. 6173-6181,
28. Poornima N., Umarajan K.M. and Babu K, 2009, Studies on Anatomical and Phytochemical Analysis of *Oxystelma esculentum* (L.f.) R.br. Ex Schltes, Botany Research International 2 (4): 239-243,
29. Prajapati Dharmesh kumar, Patel Natvarlal M ., 2010, Pharmacognostic And Phytochemical Investigations Of The Leaves Of *Tecoma Stans* Linn, International Journal of Pharmaceutical Sciences Review and Research Volume 3, Issue 1, Article 016.
30. Pratima H* and Pratima Mathad,2011, Pharmacognostic Evaluation and Phytochemical Analysis of Leaves of *Cajanus cajan* L, Journal of Advances in Developmental Research 2

(2) : 181-185.

31. Rao Korlepara NagaVenkateshwar , Padhy Sai Krushna, Dinakaran Sathis Kumar, Banji David, Madireddy Saikiran, Avasarala Harani, 2010, Study of Pharmacognostic, Phytochemical, Antimicrobial and Antioxidant Activities of *Amaranthus tricolor* Linn., IJPS Autumn ; 6(4): 289-299.
32. Rawat Yashwant S. and Everson Colin S., 2011, *Inula racemosa* Hook. f: A potential medicinal crop in the cold desert agro-ecosystem of North Western Himalaya, India, Journal of Medicinal Plants Research Vol. 5(26), pp. 6218-6223.
33. Rout S.D., Panda T. and Mishra N., 2009, Ethno-medicinal Plants Used to Cure Different Diseases by Tribals of Mayurbhanj District of North Orissa, Ethno-Med, 3(1): 27-32.
34. Sandhu Navdeep Singh , Kaur Sarabjit , Chopra Divneet., 2010, Pharmacognostic Evaluation Of Equisetum arvense Linn, International Journal of PharmTech Research CODEN (USA): IJPRIF Vol.2, No.2, pp 1460-1464.
35. Seid Mohammed Adefa and Tsegay Berhanu Abraha.,2011, Ethnobotanical survey of traditional medicinal plants in Tehuledere district, South Wollo, Ethiopia, Journal of Medicinal Plants Research Vol. 5(26), pp. 6233-6242,
36. Sharma Ajay, Namdeo Ajay G., Kakasaheb R. Mahadik, 2009, Pharmacognostic Studies On *Nothapodytes Nimmoniana* (J. Graham) Mabberly, IJPRD/2009/PUB/ARTI/VOV-1/ISSUE-9.
37. Singh Manish Pal and Sharma Chandra Shekhar ., 2010, Pharmacognostical Evaluation of *Terminalia Chebula* fruits on different market samples, International Journal of ChemTech Research CODEN(USA): IJCRGG Vol.2, No.1, pp 57-61,
38. Soni Himesh , Nayak Govind, Patel S.S., Mishra K. and . Singhai A.K.,2011, Pharmacognostic Studies of the Leaves of *Syzygium cumini* Linn, International Jou. of Res. in Pharm. and Biomedical Sciences Vol. 2 (2).
39. Woratouch Thitikornpong, Thatree Phadungcharoen and Suchada Sukrong. 2011, Pharmacognostic evaluations of *Lagerstroemia speciosa* leaves., Journal of Medicinal Plants Research Vol. 5(8), pp. 1330-1337,